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(Amended) A hand-held pressurized product dispenser comprising
a container containing product under pressure, said container having a top, a hand-engageable body portion and a bottom,
a valve mechanism at the top of said container that communicates with said container and is movable with respect to said container to cause pressurized discharge of said product out of said container,
a product delivery member attached to said top of said container and having a product holding structure that is positioned with respect to said valve mechanism to receive said product, and
a valve actuating member that is connected to actuate said valve and has a hand-engageable portion that extends along said body,
the product holding structure is selected from a porous structure having pores that receive said product, an elastomeric applicator, a sintered structure, a structure having a textured surface, and a structure having a grid surface.

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(Amended) The hand-held pressurized product dispenser of claim 1,
said valve mechanism being movable away from said container to discharge said product,
said valve actuation lever being connected to move said valve mechanism away from said container as said lever is moved toward said body.

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(Amended) The hand-held pressurized product dispenser of claim 1,
said valve actuation lever being made of plastic and being pivotally connected with respect to said container via a living hinge.

5. (Amended) The hand-held pressurized product dispenser of claim 1, said valve actuation lever having a pivot end that is pivotally connected with respect to said container and also having a valve engaging portion that engages said valve mechanism and is located between said pivot end and hand-engageable portion of said lever.

6. (Amended) The hand-held pressurized product dispenser of claim 1,

13

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said valve actuation lever having a valve engaging portion that engages said valve mechanism and a pivot that pivotally connects said valve actuating member with respect to said container and is located between said valve engaging portion and hand-engageable portion of said lever.

7. (Amended) The hand-held pressurized product dispenser of claim 1, said valve actuation lever having a first cam member that is connected to said hand-engageable portion and faces said container,

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said container carrying a second cam member that faces said first cam member, said first and second cam members being oriented such that, as a hand-engageable portion of said lever is moved toward said container, interaction of said first and second cam surfaces causes said valve actuating member to move downward to actuate said valve mechanism.

9
8. (Amended) The hand-held pressurized product dispenser of claim 1, said container carrying a movable stop member facing a hand-engageable portion of said lever so as to limit travel of said hand-engageable portion toward said container, said stop member having different portions that are selectively movable into position facing said hand-engageable portion so as to adjust movement of said valve actuating member.

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10. (Amended) The dispenser of claim 2 further comprising a product delivery member attached to said top of said container and having a product holding structure that is positioned with respect to said valve mechanism to receive said product, wherein said product holding structure has a generally flat upper surface.

11. (Amended) The dispenser of claim 2 further comprising a product delivery member attached to said top of said container and having a product holding structure that is positioned with respect to said valve mechanism to receive said product, wherein said product holding structure has a generally arcuate upper surface. --